Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	346	(classif$4 with (search$ or quer$) with (term or key or string or word))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:48
L2	161	L1 and @ad<"20000808"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:48
L3	25	L2 and (classif$4 with categor$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:48
L4	4	L3 and (707/3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:50
L5	8	L3 and (707/5).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:50
L6	2	L3 and (707/104.1).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:50
S1	346	(classif$4 with (search$ or quer$) with (term or key or string or word))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 15:36
S2	4	US-6199102-$.DID. OR US-6631244-$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 15:37

S3	4	US-6560600-$.DID. OR US-6456998-$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 15:39
S4	161	S1 and @ad<"20000808"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 15:39
S5	25	S4 and (classif$4 with categor$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/28 16:48

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search store "classifying the search" [Search] Advanced Search / Preferences
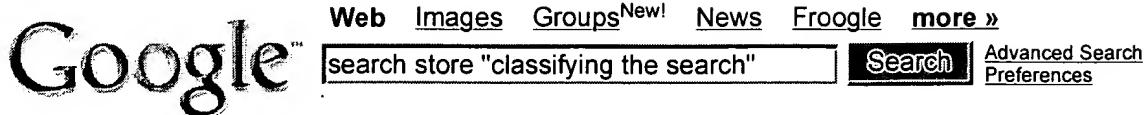
Web

Results **1 - 2** of **2** for **search store "classifying the search"**. (0.20 seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] <u>SAMBITS – 3</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... 20 3.2.5 Database and **Search** Tools ... Additionally it is necessary to
store MPEG-4 files, MPEG-7 databases, HTML pages, and the MHP
program. ...
www.irt.de/sambits/deliverables/ IST1999-12605-KPN-WP1-PU-R3.PDF -
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<u>commerce Sites ...</u>
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... site **search** functions to locate products. Experiment 1 sought to
characterize ... the user's decision to browse a product menu or use a site
search function to ...
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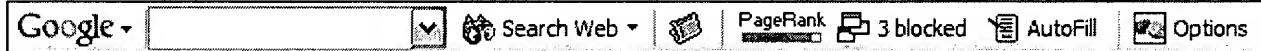
Google ▾ [▾] | 🔍 Search Web ▾ | 🎟 | PageRank | 🖨 3 blocked | 📋 AutoFill | 🔧 Options

search store "classifying the sear [Search]

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search store "classifying the query"　　　　　Search　Advanced Search
Preferences
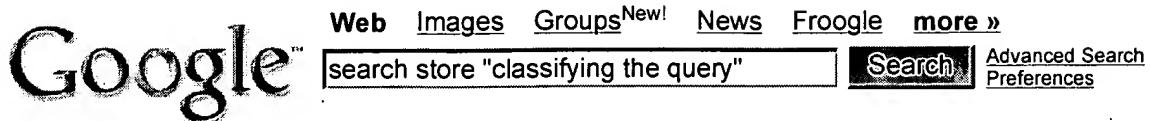
Web　　　　　　　　Results **1 - 10** of about **13** for <u>search</u> <u>store</u> <u>"classifying the query"</u>. (**0.25** seconds)

[PDF] <u>Evaluating the FOKS error model</u>　　　　　　　　　　　　
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... and that the additional **search** ability does ... ers sometimes obtain and
store reading knowledge ... International Student Center for **classifying**
the query data, and ...
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... SONs are done by first **classifying the query** (Figure 7a ... using semantic routing
indices for robust **search** within clusters ... Efficient data **store** and discovery in a ...
www.mpi-sb.mpg.de/units/ag5/ teaching/ws03_04/p2p-data/12-09-writeup2.pdf -
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... readings, effectively reducing the **search** ability to ... learn- ers sometimes obtain and
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... classifying software components. Retrieval is performed by **classifying the query** and
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File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
Page 1. Boston University Computer Science Technical Report No. 2004-014, April 12,
2004. Learning Euclidean Embeddings for Indexing and Classification ...
cs-people.bu.edu/athitsos/ publications/bucs-2004-014.pdf - <u>Similar pages</u>

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... In the CGM model, one processor must never **store** or process more than O n p data. But
it would be hard to fulfill this condition if ...
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<u>Haveliwala, Taher H.: Topic-Sensitive PageRank: A Context ...</u>
... a multinomial naive-Bayes classifier for **classifying the query** and query ... The **search**
system typically must access Rp ... accesses required is to **store** the attribute ...
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... [11] propose topic-specific PageRank scores for enhancing vertical **search**. ... with a multinomial naive-Bayes classifier for **classifying the query** and query ...
www.stanford.edu/~taherh/ papers/topic-sensitive-pagerank-tkde.pdf - <u>Similar pages</u>

[PS] <u>Boston University Computer Science Technical Report No. 2004-014 ...</u>
File Format: Adobe PostScript - <u>View as Text</u>
... Offline preprocessing step: compute and **store** vector ... because in Amin we need to **search** for the ... nearest neighbors, but actually **classifying the query**, using the ...
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In order to show you the most relevant results, we have omitted some entries very similar to the 10 already displayed.
If you like, you can <u>repeat the search with the omitted results included</u>.

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search store "classifying the quer | Search |

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